

Refine Search

Search Results -

Terms	Documents
animal and (apparatus or device) same trigger.clm. and (acid or pH or stomach) and L9	0

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
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Search:	L10	Refine Search
	Recall Text	Clear
		Interrupt

Search History

DATE: Thursday, December 28, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit</u>	<u>Set</u>
			<u>Count</u>	<u>Name</u>
side by side				result set
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ				
<u>L10</u>	animal and (apparatus or device) same trigger.clm. and (acid or pH or stomach) and l9		0	<u>L10</u>
<u>L9</u>	(control or controller or device or trigger or blasting cap or dynamite or bullet or cartridge or explosive) and (attractant or bait or meat or sugar)		19005	<u>L9</u>
DB=USOC; PLUR=YES; OP=ADJ				
<u>L8</u>	43/17.1, 34,36,41,84.ccls. and (control or controller or device or trigger or blasting cap or dynamite or bullet or cartridge or explosive) and (attractant or bait or meat or sugar)		0	<u>L8</u>
DB=PGPB,USPT; PLUR=YES; OP=ADJ				
<u>L7</u>	animal and (apparatus or device) same trigger.clm. and (acid or pH or stomach) and L6		0	<u>L7</u>
<u>L6</u>	(kill or control) same (animal or coyote or wolf or beaver or deer or aligator or hog or swine or pig or pecarry or javelina) and 15 (animal or coyote or wolf or beaver or deer or aligator or hog or swine or pig or		85	<u>L6</u>

<u>L5</u>	pecarry or javelina) and L4	189	<u>L5</u>
<u>L4</u>	(trigger or coating or device) same (dissolve or release) and (acid or pH or stomach) and l3	243	<u>L4</u>
<u>L3</u>	l1 and (metal or potassium or sodium or lithium or cyanide or compressed sponge or razor blade or cutter)	1488	<u>L3</u>
<u>L2</u>	43/17.1, 34,36,41,84.ccls. and (control or controller or device or trigger or blasting cap or dynamite or bullet or cartridge or explosive) and (attractant or bait or meat or sugar)	0	<u>L2</u>
<u>L1</u>	424/84,405,408,409,410,442,620,607-612.ccls. and (control or controller or device or trigger or blasting cap or dynamite or bullet or cartridge or explosive) and (attractant or bait or meat or sugar)	2000	<u>L1</u>

END OF SEARCH HISTORY

Full | Title | Citation | Front | Review | Classification | Date | Reference | **Sequences** | **Attachments** | Claims | KMC | Drawn D.

Clear | **Generate Collection** | **Print** | **Fwd Refs** | **Bkwd Refs** | **Generate OACS**

Terms	Documents
L6 and (polymer or polymeric or latex)	74

Display Format: - **Change Format**

[Previous Page](#) [Next Page](#) [Go to Doc#](#)

Hit List

First Hit	Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS					

Search Results - Record(s) 71 through 74 of 74 returned.

71. Document ID: US 4666767 A

L13: Entry 71 of 74

File: USPT

May 19, 1987

US-PAT-NO: 4666767

DOCUMENT-IDENTIFIER: US 4666767 A

** See image for Certificate of Correction **

TITLE: Dispensers for the controlled release of pest controlling agents and method for combatting pest therewith

DATE-ISSUED: May 19, 1987

US-CL-CURRENT: 424/410, 424/409, 424/84, 428/304.4, 428/907, 43/111, 43/132.1,
514/122, 514/137, 514/748

APPL-NO: 06/304496 [PALM]

DATE FILED: September 22, 1981

PARENT-CASE:

This is a continuation of application Ser. No. 961,893, filed Nov. 17, 1978, which in turn is a division of Ser. No. 764,312, filed Jan. 31, 1977, which issued into U.S. Pat. No. 4,160,335, dated July 10, 1979, which in turn is a continuation of Ser. No. 535,658, filed Dec. 23, 1974, now abandoned, which was a continuation of Ser. No. 305,032, filed Nov. 9, 1972, now abandoned.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Examiner	Examiner	Claims	KINIC	Drawn D:
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72. Document ID: US 4642230 A

L13: Entry 72 of 74

File: USPT

Feb 10, 1987

US-PAT-NO: 4642230

DOCUMENT-IDENTIFIER: US 4642230 A

TITLE: Release device

DATE-ISSUED: February 10, 1987

US-CL-CURRENT: 424/409, 424/411, 424/438, 604/890.1

APPL-NO: 06/736555 [PALM]

DATE FILED: May 21, 1985

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY	APPL-NO	APPL-DATE
GB	8414123	June 2, 1984
GB	8422093	August 31, 1984
GB	8505410	March 2, 1985

Full	Title	Citation	Front	Review	Classification	Date	Reference	Assignees	Examiners	Claims	KMPC	Drawn D.
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73. Document ID: US 4548764 A

L13: Entry 73 of 74

File: USPT

Oct 22, 1985

US-PAT-NO: 4548764

DOCUMENT-IDENTIFIER: US 4548764 A

TITLE: Insect repellent, pheremonal, animal repellent, diagnostic or aroma enhancing compositions containing poly(epsilon caprolactone) having embedded therein functional substances

DATE-ISSUED: October 22, 1985

US-CL-CURRENT: 261/75, 239/57, 261/1, 261/99, 261/DIG.17, 424/419, 424/486,
424/76.4, 424/84, 424/9.1, 424/DIG.10, 424/DIG.8

APPL-NO: 06/636227 [PALM]

DATE FILED: July 31, 1984

PARENT-CASE:

This is a divisional of application Ser. No. 563,771, filed Dec. 21, 1983, now U.S. Pat. No. 4,496,467, which, in turn, is a divisional of application for U.S. Letters Patent Ser. No. 468,997, filed on Feb. 23, 1983, now U.S. Pat. No. 4,469,613.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Assignees	Examiners	Claims	KMPC	Drawn D.
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74. Document ID: US 3952741 A

L13: Entry 74 of 74

File: USPT

Apr 27, 1976

US-PAT-NO: 3952741

DOCUMENT-IDENTIFIER: US 3952741 A

** See image for Reexamination Certificate **

TITLE: Controlled release delivery system by an osmotic bursting mechanism

DATE-ISSUED: April 27, 1976

US-CL-CURRENT: 424/405, 222/491, 222/54, 424/497

APPL-NO: 05/539637 [PALM]

DATE FILED: January 9, 1975